Well Number (FOR CONTRACTOR'S USE)

This report must be submitted to the N.H.

State of New Hampshire Water Well Board PO Box 95 Concord, NH 03302-0095

Well Completion Report

WRB#	Ele	v
Quad		
□ 25,000	□ 24,000	
Latitude	0	
Longitude _	٥	

	r Well Board no later than 90 d a	ays aner	-		Special Notes			Please Report Coord Map Datum: WGS 84 Position Format: hdd	4
1.	Well Owner/Home On and/or	wner:		Name			Permanent M	ailing Address	
	Building Contractor:								
				Name				ailing Address	
2.	Location of Well: To	wn			Address				
						Street No) Ro	oad Name	
	Subdivision Name					Sı	ubdivision Lo	t No	
	Town Tax Map and Lot No: Map No			Lot No.					
	Non-Conforming We		Form Requ	ıired:	□ Yes	□ No			
3.	Date Well was Comp	leted:							
4.	Proposed Use of We	II: 🗆	Domestic	□ O:	ther (Explain)				
5.	Reason for Construc	ting Well:	□ New S	upply	□ Replace E	xisting Supp	ly □ Oth	er	
6.	Type of Well: □ □	rilled in Bed			in Gravel tails on Back)	□ Dug	□ Other _		
7.	Total Depth of Well:			feet b	elow land su	rface.			
8.	Depth to Bedrock:			feet b	elow land su	rface.			
9.	Casing Details: Leng	th		ft.,	Dia		_in., M	laterial	Wtlb./ft.
10.	Method(s) of Sealing	Casing to	Bedrock:	☐ Drive S	Shoe □ D	rillings	☐ Grout	☐ Other	
11.	Yield Test: ☐ Bailed	d □ Pum	nped	□ Compr	essed Air, fo	r	hrs.	at	GPM
12.	Static Water Level: _			fe	et below land	d surface.	Date Meas	sured	
13.	Water Analysis: Has	the water be	een analyze	ed? □ Ye	es 🗆 No	If yes, where	e		
14	Well Log:								
	Depth in Feet	Water							
	From To	Bearing				mation Desc			Туре
	Surface		□ Sand		Gravel	□ Till	□ Clay/Si		
			□ Sand		Gravel	□ Till	☐ Clay/Si		
			□ Sand		Gravel	□ Till	□ Clay/Si		
			☐ Sand		Gravel	□ Till	☐ Clay/Si		
			☐ Sand		Gravel Gravel	□ Till	☐ Clay/Si		
			☐ Sand		Giavei	□ Till	□ Clay/Si	ilt ☐ Bedrock	

15. **Tested Yield:** If the yield was tested at different depths during drilling, list below.

Feet	GPM

dditio	nal Well Developmen	t Methods Used	:			
	Hydrofracturing					
	Other (Explain)					
Yie	ld PRIOR to Developm	nent	9	յ рт		
Yie	ld AFTER Developmer	nt	9	gpm		
dditio	nal Well Seals Installe	ed Inside of Wel	l:			
	Jaswell Type Seal		Depth Setting	feet below land	surface.	
	Shale Packer		Depth Setting	feet below land	surface.	
	Other (Explain)					
	Grouted Between Line	er and Outer Cas	sing			
creen	Details: Make & Type	۵		Material	l enath	ft
Ciccii			ze Depth t			
			ype			
	Graver r dok, ir docu.	Graver Gize of T	ypc			
clude	optional information	on:				
1.	Additional or unusual	information abou	ut the well.			
2.	A sketch of well locati (show foundation footpri		distance to nearest property bou	undary and distance to fou	undation corners, if possible.)
3.	Results of drawdown	test if performed				
4.	Odor, iron, etc.					
			Doing Business as _		D. Charles Mark	
			Daniel 57, 11		or Business Name	
			Report Filed by	Licensee	Signature	

Date of Report _____ License No. ____